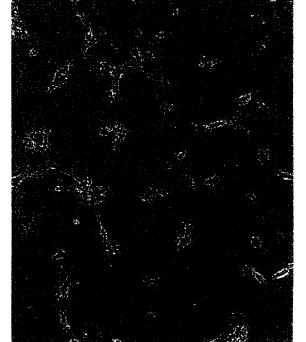
FIG. 1A

FIG. 1B

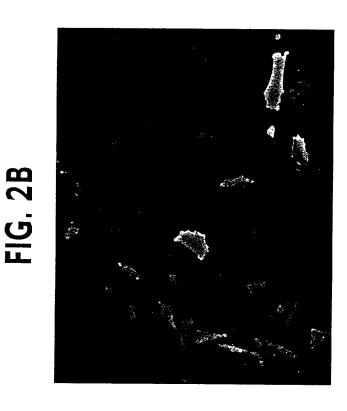
Denatured collagen



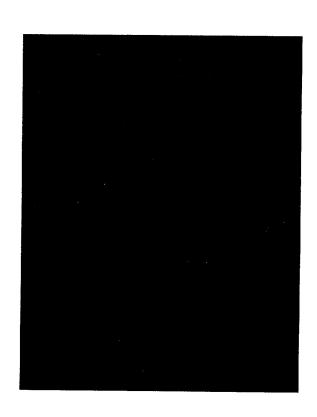
Native collagen

Title: METHODS AND COMPOSITIONS FOR ENHANCING THE DELIVERY OF A NUCLEIC ACID TO A CELL Inventor(s): Robert J. Levy et al. Appl. No.: 09/851,327

FIG. 2A



Denatured collagen+GFP DNA

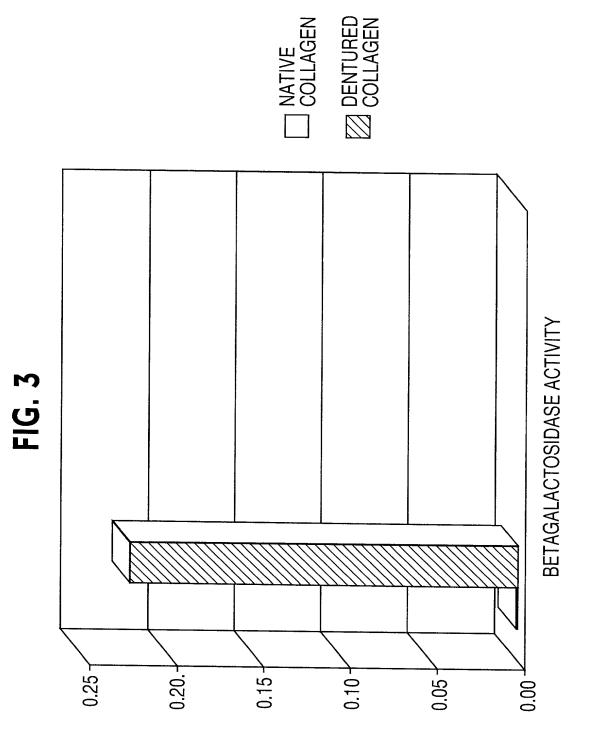


Native collagen +GFP DNA

DSELLEY LEDEDI

Title: METHODS AND COMPOSITIONS FOR ENHANCING THE DELIVERY OF A

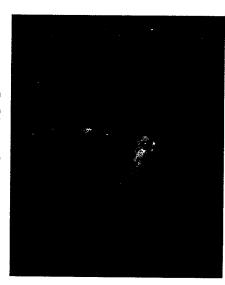
NUCLEIC ACID TO A CELL Inventor(s): Robert J. Levy et al. Appl. No.: 09/851,327



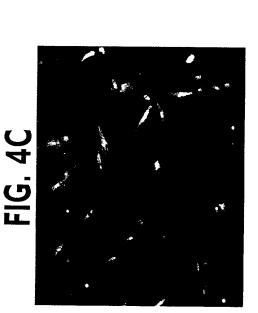
Title: METHODS AND COMPOSITIONS FOR ENHANCING THE DELIVERY OF A NUCLEIC ACID TO A CELL Inventor(s): Robert J. Levy et al.

Appl. No.: 09/851,327

FIG. 4A

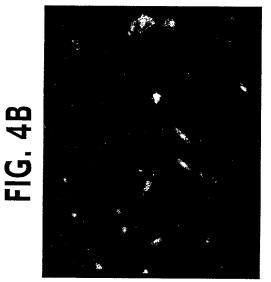


Collagen (No TNC)



TNC- 15.0µg/ml

TNC-50.0 µg/ml



TNC-15.0µg/ml FIG. 4D



Title: METHODS AND COMPOSITIONS FOR ENHANCING THE DELIVERY OF A NUCLEIC ACID TO A CELL Inventor(s): Robert J. Levy et al. Appl. No.: 09/851,327

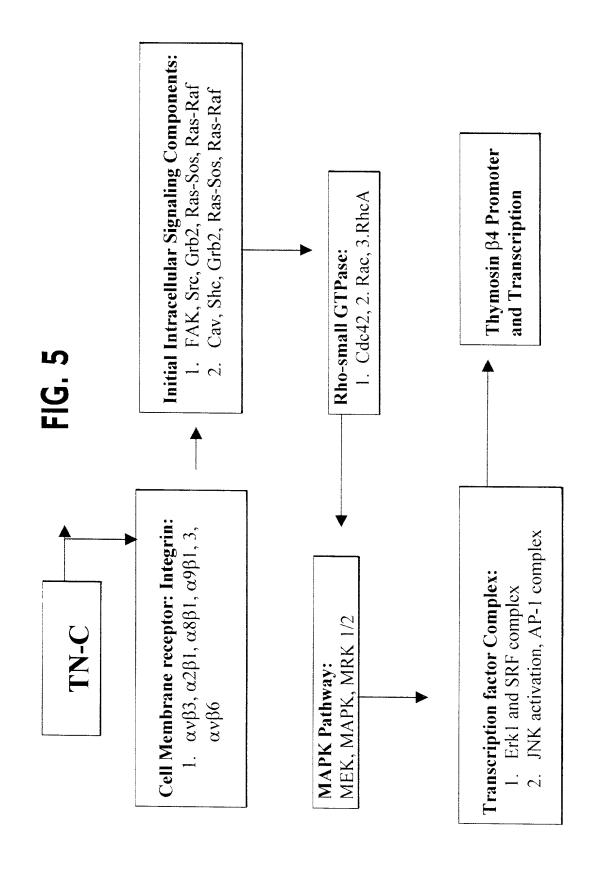


FIG. 6C FIG. 6B FIG. 6A

FIG. 7A

FIG. 7B

FIG. 7C





